

**AMENDMENTS TO THE CLAIMS:**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1. (currently amended): A display apparatus comprising:  
a three-dimensional display device having a plurality of display surfaces;  
an image generation device ~~for generating~~ that generates images to be displayed on the three-dimensional display device;  
an image specification device ~~for enabling~~ that enables at least part of an image, which is displayed on the three-dimensional display device, to be specified; and  
a control device ~~for controlling~~ that controls the three-dimensional display device to display, of the images generated, an image portion specified by the image specification device, on one of the plurality of display surfaces and display, of the images generated, an image portion, which is not displayed on said one of the plurality of display surfaces, ~~image portion,~~ on another display surface of the plurality of display surfaces,  
wherein an electronic device is electrically connected to the control device;  
wherein the control device generates an operation signal corresponding to the image portion specified by the image specification device and controls the electronic device with the operational signal,  
wherein the control device controls, in accordance with an operation state of ~~an~~ the electronic device to which the operation signal is supplied, the three-dimensional display device to display images that are indicative of operable operation keys with which the electronic device

can be operated, on said one of the plurality of display surfaces, and to display other images that are indicative of non-operable keys on said another display surface.

2. (original): The display apparatus according to claim 1, wherein the image specification device enables the image portion to be specified based on results of a determination of predetermined items or a conditional branch.

3. (original): The display apparatus according to claim 1, wherein the image specification device enables the image portion to be specified through an external input operation.

4. (original): The display apparatus according to claim 3, wherein the image specification device includes at least one of a pointing device, a touch screen, which is superimposed on the three-dimensional display device, and a space sensor.

5. (original): The display apparatus according to claim 1, wherein the control device controls the three-dimensional display device to display the image portion specified by the image specification device and the image portion associated therewith on said one of the plurality of display surfaces.

6. (currently amended): The display apparatus according to claim 1, further comprising an image selection device ~~for selecting~~ that selects images, which are to be displayed

subsequently on the plurality of display surfaces in correspondence with the image portion specified by the image specification device, from images generated by the image generation device,

wherein the control device controls the three-dimensional display device to display at least part of the image as selected on said one of the plurality of display surfaces in place of or in addition to the image portion specified by the image specification device.

7. (original): The display apparatus according to claim 1, wherein the image specification device enables at least part of the image portion, which is displayed on said one of the plurality of display surfaces, to be further specified and disables the image portion displayed on the other display surface from being specified.

8. (canceled).

9. (original): The display apparatus according to claim 1, wherein the control device controls the three-dimensional display device to display part of the image generated by the image generation device on said one of the plurality of display surfaces in an initial state.

10. (currently amended): A display apparatus comprising:  
a three-dimensional display device having a plurality of display surfaces;  
an image generation device ~~for generating~~ that generates images to be displayed on the three-dimensional display device; and

a control device ~~for controlling~~ that controls the three-dimensional display device to display, of the images generated, an image portion determined based on results of a determination of predetermined items or a conditional branch, on one of the plurality of display surfaces and display, of the images generated, an image portion, which is not displayed on said one of the plurality of display surfaces, on another display surface of the plurality of display surfaces,

wherein an electronic device is electrically connected to the control device,

wherein the control device generates an operational signal corresponding to the image portion determined based on the results of the determination of the predetermined items or the conditional branch and controls the electronic device with the operational signal, and

wherein the control device controls, in accordance with an operation state of ~~an~~ the electronic device associated with the display device, the three-dimensional display device to display images that are indicative of operable operation keys with which the electronic device can be operated, on said one of the plurality of display surfaces, and to display other images that are indicative of non-operable keys on said another display surface.

11. (original): The display apparatus according to claim 1, wherein said one of the plurality of display surfaces is placed on a side of an observer.

12. (original): The display apparatus according to claim 1, wherein the image portion specified by the image specification device is displayed with high brightness on the one of the plurality of display surfaces.

13. (original): The display apparatus according to claim 1, wherein the image portion specified by the image specification device is displayed in predetermined colors on the one of the plurality of display surfaces.

14. (original): The display apparatus according to claim 1, wherein the image portion specified by the image specification device is displayed in an enlarged state under a predetermined magnification on the one of the plurality of display surfaces.

15. (original): The display apparatus according to claim 1, wherein the image portion specified by the image specification device is displayed with light blinking in a predetermined cycle on the one of the plurality of display surfaces.

16. (original): The display apparatus according to claim 1, wherein the image portion not specified by the image specification device is displayed with low brightness on the other display surface.

17. (original): The display apparatus according to claim 1, wherein the image portion not specified by the image specification device is displayed in predetermined colors on the other display surface.

18. (original): The display apparatus according to claim 1, wherein the image portion not specified by the image specification device is displayed in a reduced state under a predetermined magnification on the other display surface.

19. (original): The display apparatus according to claim 1, wherein, of the plurality of display surfaces, display surfaces other than at least an rearmost-side display surface comprise semitransparent display devices.

20. (original): The display apparatus according to claim 19, wherein the semitransparent display devices are liquid crystal display devices or Electro-Luminescence display devices.

21. (original): The display apparatus according to claim 1, wherein the plurality of display surfaces include composite display surfaces through half-mirrors.

22. (original): The display apparatus according to claim 1, wherein the plurality of display surfaces of the three-dimensional display device are disposed in tandem in a direction of a line of sight of an observer.

23. (original): The display apparatus according to claim 1, wherein the three-dimensional display device is a three dimensional display device, which utilizes any one of a barrier system having slits or pin-holes, and includes an image to be displayed for a left eye of an

observer and an image to be displayed for a right eye of the observer, as the plurality of display surfaces.

24. (original): The display apparatus according to claim 1, wherein the three-dimensional display device is a three-dimensional display device, which utilizes a lenticule system and includes an image to be displayed for a left eye of an observer and an image to be displayed for a right eye of the observer, as the plurality of display surfaces.

25. (currently amended): A method for displaying a three-dimensional image utilizing a display apparatus, which comprises a three-dimensional display device having a plurality of display surfaces and an image specification device ~~for enabling~~ that enables at least part of an image, which is displayed on the three-dimensional display device, to be specified, said method comprising:

an image generating step for generating images to be displayed on the three-dimensional display device; and

a controlling step for controlling the three-dimensional display device to display, of the images generated, an image portion specified by the image specification device on one of the plurality of display surfaces and display, of the images generated, an image portion, which is not displayed on said one of the plurality of display surfaces, on another display surface of the plurality of display surfaces,

wherein the controlling step comprising:

generating an operation signal corresponding to the image portion specified by the image specification device and controlling an electronic device, which is electrically connected to the display apparatus, with the operational signal; and

controlling, in accordance with an operation state of ~~an~~ the electronic device to which the operation signal is supplied, the three-dimensional display device to display images that are indicative of operable operation keys with which the electronic device can be operated, on said one of the plurality of display surfaces, and to display other images that are indicative of non-operable keys on said another display surface.

26. (currently amended): A method for displaying a three-dimensional image utilizing a display apparatus, which comprises a three-dimensional display device having a plurality of display surfaces, said method comprising:

an image generating step for generating images to be displayed on the three-dimensional display device; and

a controlling step for controlling the three-dimensional display device to display, of the images generated, an image portion determined based on results of a determination of predetermined items or a conditional branch, on one of the plurality of display surfaces and display, of the images generated, an image portion, which is not displayed on said one of the plurality of display surfaces, on another display surface of the plurality of display surfaces,

wherein the controlling step comprises generating an operation signal corresponding to the image portion determined based on the results of the determination of the predetermined items or the conditional branch and controlling, in accordance with an operation state of ~~an~~ the



electronic device associated with the display device, the three-dimensional display device to display images that are indicative of operable operation keys with which the electronic device can be operated, on said one of the plurality of display surfaces, and to display other images that are indicative of non-operable keys on said another display surface.

27. (currently amended): A display apparatus comprising:

a three-dimensional display device comprising a first display surface and a second display surface; and

a control circuit that generates images to be displayed on the three-dimensional display device and that specifies at least a first image portion, which is displayed on the three dimensional display device and which is at least part of the generated images,

wherein an electronic device is associated with the three dimensional display device, and

wherein the control circuit generates an operational signal, which corresponds to the first image portion and is to be supplied to the electronic device, and controls, in accordance with an operation state of the electronic device, to which the operational signal is supplied, the three-dimensional display device to display images, which are indicative of operation keys for the electronic device, on the first display surface, and to display images, which are indicative of non-operable keys for the electronic device on the second display surface.

28. (canceled).